ELSEVIER

Available online at www.sciencedirect.com
SCIENCE DIRECT®

Discrete Mathematics 264 (2003) 237–238

DISCRETE MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 264

Bannai, E., A. Munemasa, S. Song and P. Terwilliger, Preface	(1–3)	1– 1
Blokhuis, A. and A.E. Brouwer, The universal embedding dimension of the binary symplectic dual polar space	(1–3)	3– 11
Brouwer, A.E., J.H. Koolen and M.H. Klin, A root graph that is locally the line graph of the Petersen graph	(1–3)	13– 24
Brouwer, A.E., see A. Blokhuis	(1–3)	3– 11
Cheon, G.-S., S.-G. Hwang and S.-Z. Song, Rook polynomials to and from permanents	(1–3)	25– 36
Choi, D.-H. and J.D.H. Smith, Greedy loop transversal codes for correcting error bursts	(1–3)	37– 43
Choi, J.Y. and J.D.H. Smith, On the unimodality and combinatorics of Bessel numbers	(1–3)	45– 53
Gaborit, P., J.-L. Kim and V. Pless, Decoding binary $R(2,5)$ by hand	(1–3)	55– 73
Hanaki, A. and I. Miyamoto, Classification of association schemes of small order	(1–3)	75– 80
Harada, M. and V.D. Tonchev, Self-orthogonal codes from symmetric designs with fixed-point-free automorphisms	(1–3)	81– 90
Hwang, S.-G., see G.-S. Cheon	(1–3)	25– 36
Ivanov, A.A. and D.V. Pasechnik, c-Extensions of the $F_4(2)$-building	(1–3)	91–110
Jørgensen, L.K., Non-existence of directed strongly regular graphs	(1–3)	111–126
Jurišić, A., AT4 family and 2-homogeneous graphs	(1–3)	127–148
Kim, J.-L., see P. Gaborit	(1–3)	55– 73
Klin, M.H., see A.E. Brouwer	(1–3)	13– 24
Koolen, J.H., see A.E. Brouwer	(1–3)	13– 24
Meyerowitz, A., Cycle-balance conditions for distance-regular graphs	(1–3)	149–165
Miyamoto, I., see A. Hanaki	(1–3)	75– 80
Munemasa, A., see E. Bannai	(1–3)	1– 1
Muzychuk, M., An elementary abelian group of large rank is not a CI-group	(1–3)	167–185
Ozeki, M., Notes on the shadow process in self–dual codes	(1–3)	187–200
Pascasio, A.A., An inequality in character algebras	(1–3)	201–209
Pasechnik, D.V., see A.A. Ivanov	(1–3)	91–110
Pless, V., see P. Gaborit	(1–3)	55– 73
Praeger, C.E., Quasiprimitivity: structure and combinatorial applications	(1–3)	211–224

0012-365X/03/$ - see front matter
doi:10.1016/S0012-365X(03)00025-6

Smith, J.D.H., see D.-H. Choi (1–3) 37– 43
Smith, J.D.H., see J.Y. Choi (1–3) 45– 53
Song, S., see E. Bannai (1–3) 1– 1
Song, S.-Z., see G.-S. Cheon (1–3) 25– 36
Suzuki, H., see K. Wang (1–3) 225–236

Terwilliger, P., see E. Bannai (1–3) 1– 1
Tonchev, V.D., see M. Harada (1–3) 81– 90

Wang, K. and H. Suzuki, Weakly distance-regular digraphs (1–3) 225–236